Applied Energy **27** (1987) 321–322

CONTENTS OF VOLUME 27

Number 1

Design Improvements for the Ubiquitous Electric Toaster 1
M. NEWBOROUGH, W. J. BATTY and S. D. PROBERT (Great Britain)

Improving the Effectiveness of a Domestic Central-Heating Boiler by the Use of Heat Storage 53
D. M. TANTON, R. R. COHEN and S. D. PROBERT (Great Britain)

Number 2

Editorial 83

Harnessing Energy from Domestic, Municipal and Industrial Refuse . . . 89
S. D. PROBERT, K. KERR and J. BROWN (Great Britain)

Number 3

Relating Energy-Consumption and Health-Care Concerns to Diet Choices. . 169
M. NEWBOROUGH and S. D. PROBERT (Great Britain)

Open and Closed-cycle Mechanical Vapour-compression Heat-pump Assisted Seawater Purification Systems 203
M. A. R. EISA, R. BEST and F. A. HOLLAND (Great Britain)

Soft-Systems Model of Energy Management and Checklists for Energy Managers 229
STEVEN FAWKES (Great Britain)

Technical Note
Conversion of Brighton Power Station to Combined Heat and Power (CHP) . 243
JOHN G. KAPP (Great Britain)

Applied Energy **27** (1987)—© Elsevier Applied Science Publishers Ltd, England, 1987.
Printed in Great Britain

Number 4

Potable Water: Reducing Its Wastage in Britain 251
J. L. P. JONES, S. D. PROBERT and A. D. HALL (Great Britain)

Effect of Heat Recovery on the Performance of a Shape-memory Effect Heat Engine 289
P. G. McCORMICK (Australia)

Experimental Studies on a Solar Thermal-Power Plant 305
S. SRINIVASA MURTHY and M. V. KRISHNA MURTHY (India)